

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,039,120 B1
APPLICATION NO. : 09/450716
DATED : May 2, 2006
INVENTOR(S) : Francois Thoumy et al.

Page 1 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COVER PAGE:

(30) **Foreign Application Priority Data**, "Jan. 29, 1999 (FR)...99 0134" should read -- Jan. 29, 1999 (FR)...99 01034 --.

COLUMN 1:

Line 21, "to" should read -- too --.

COLUMN 2:

Line 20, "transmission)." should read -- transmission. --.

COLUMN 3:

Line 49, "stream" should read -- streams --.

COLUMN 4:

Line 57, "coding," should read -- coding, and --.

COLUMN 5:

Line 57, "of" should read -- of: --.

COLUMN 7:

Line 18, "data)," should read -- data), and --.

COLUMN 8:

Line 10, "involving" should read -- involving: --;
Line 25, "signal;" should read -- signal; and --;
Line 34, "radiofre-" should read -- radio fre- --;
Line 51, "rate;" should read -- rate; and --; and
Line 57, "radiofrequency" should read -- radio frequency --.

COLUMN 13:

Line 42, "it is" should read -- are --.

COLUMN 14:

Line 50, "Clearly that" should read -- Clearly, --.

COLUMN 17:

Line 14, "simplifies" should be deleted; and
Line 21, "radiofrequency" should read -- radio frequency --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,039,120 B1
APPLICATION NO. : 09/450716
DATED : May 2, 2006
INVENTOR(S) : Francois Thoumy et al.

Page 2 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 19:

Line 3, "Time=[t] t₁" should read -- Time=t₁ -- and
"Time=[t=] t₂," should read -- Time=t₂, --.

COLUMN 20:

Line 13, "embodiment the" should read -- embodiment of the --;
Line 35, "accordance" should read -- according --;
Line 60, "created" should read -- created: --; and
Line 61, ":" should be deleted.

COLUMN 21:

Lines 26 and 35, "in" should read -- of --; and
Line 46, "comprises" should read -- comprises: --.

COLUMN 23:

Line 7, "a" (second occurrence) should read -- as --.

COLUMN 28:

Line 46, "FIG." should read -- (FIG. --.

COLUMN 29:

Line 47, "be" should read -- the --.

COLUMN 31:

Line 45, "the 501." should read -- the 501 --.

COLUMN 35:

Line 12, "with" should read -- which --.

COLUMN 36:

Line 17, "solutions" should read -- solutions: --.

COLUMN 37:

Line 23, "(eg" should read -- (e.g., --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,039,120 B1
APPLICATION NO. : 09/450716
DATED : May 2, 2006
INVENTOR(S) : Francois Thoumy et al.

Page 3 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 38:

Line 31, "changed. invention" should read -- changed. ¶ The scope of the present invention is not limited to the details of the forms of embodiment discussed above by way of example but extends, on the contrary, to changes within the grasp of a man of the art. It is clear, for example, that the invention --; and
Line 56, "sub-carriers" should read -- sub-carrier --.

COLUMN 39:

Line 9, "said" should be deleted;
Line 29, "comprising" should read -- comprising: --; and
Line 61, "signals," should read -- signals; --.

COLUMN 40:

Line 4, "read," should read -- read; --;
Line 7, "table," should read -- table; --;
Line 10, "signal," should read -- signal; --;
Line 12, "insetting" should read -- inserting --;
Line 13, "means," should read -- means; --;
Line 19, "means," should read -- means; and --;
Line 22, "wherein data" should read -- wherein said data --;
Line 53, "Method" should read -- A method --; and
Line 65, "important;" should read -- important; and --.

COLUMN 41:

Line 3, "important, transmitting" should read -- important; ¶ transmitting --;
Line 4, "radiofrequency" should read -- radio frequency --;
Line 6, "Method" should read -- A method --;
Line 9, "radiofrequency" should read -- radio frequency -- and "receiver," should read -- receiver; --;
Line 11, "data," should read -- data; --;
Line 21, "comprising" should read -- comprising: --;
Line 24, "radiofrequency" should read -- radio frequency --;
Line 25, "multi carrier" should read -- multi-carrier --;
Line 28, "bit" should read -- data --;
Line 29, "modulator," should read -- modulator; --; and
Line 46, "image" should read -- an image --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,039,120 B1
APPLICATION NO. : 09/450716
DATED : May 2, 2006
INVENTOR(S) : Francois Thoumy et al.

Page 4 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 42:

Line 1, "radiofrequency" should read -- radio frequency --;
Line 5, "rate," should read -- rate; --;
Line 6, "demodulator," should read -- demodulator; --;
Line 23, "radio" should be deleted; and
Line 44, "radio" should read -- the --.

COLUMN 43:

Line 6, "claim 46" should read -- claim 46, --;
Line 11, "channel," should read -- channel; and --; and
Line 44, "slip" should read -- step --.

COLUMN 44:

Lines 1, 7 and 30, "Method" should read -- A method --;
Line 3, "comprising," should read -- comprising --;
Line 34, "allocated" should be deleted;
Line 46, "wherein receiving" should read -- wherein the receiving --; and
Line 50, "are selecting" should read -- are selected in said selecting --.

COLUMN 45:

Line 3, "claim 75" should read -- claim 75, --;
Line 30, "channel," should read -- channel; --; and
Line 57, "channel," should read -- channel; and --.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,039,120 B1
APPLICATION NO. : 09/450716
DATED : May 2, 2006
INVENTOR(S) : Francois Thoumy et al.

Page 5 of 5

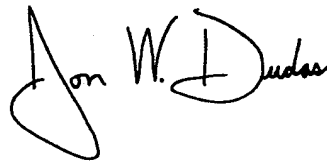
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 46:

Line 31, "information," should read -- information; --;
Line 35, "acceptable" should read -- an acceptable --;
Line 54, "selected" should read -- selecting --.

Signed and Sealed this

Sixteenth Day of January, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office